

Tuesday, 6/26/2012

CASE Report-DAS only

03/01/2012 - 09/30/2012

Page 1 of 16

Date Received	Ship Date From	Ship Date To	Site	CT#	DAS	# of Samples	Parameter	Status	Prime Contractor	Method
03/05/2012	03/05/2012	03/07/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6928	R33942	10	ETHYLENE, GLYCOL, PROPYLENE GLYCOL	COMPLETE	TECHLAWINC	SOM01.2
										245.1
										EPA 1668
										SM 4500-NH3 BG
										335.4
										SM 2540D
										EPA 624
										EPA 200.7
										EPA 625
										EPA 420.1/420.4
										EPA SW 1010A
										SM 1664
										SM 5210 B
										ISM01.3 ICP AES
										SOM01.2
										SOM01.2
										ISM01.3 ICP AES
										SOM01.2
										SOM01.2
										SOM01.2
										ISM01.3 ICP MS
										SOM01.2
										SW 846 8270 MODIFIED
										ISM01.2 ICP-MS
										ISM01.2 ICP-MS
										ISM01.2
										SM 2340B OR C
										SOM01.2 TRACE
										SOM01.2 - SVOC SIM
										IS PREP. NOISH 7300*
										SOM01.2
										ISM01.2 ICP-MS
										SOM01.2 TRACE
										TO-15

Non-responsive

Non-responsive

DIM0103394

DIM0103395

Non-responsive

Tuesday, 6/26/2012

CASE Report-DAS only

03/01/2012 - 09/30/2012

Page 11 of 16

Date Received	Ship Date From	Ship Date To	Site	CT#	DAS	# of Samples	Parameter	Status	Prime Contractor	Method
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6028	R33988	6	ALPHA SPECTROSCOPY TH 228, TH 230, TH 232	COMPLETE	TECHLAWINC	SOM01.2
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6028	R33988	6	RA-228	COMPLETE	TECHLAWINC	SOM01.2
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6028	R33988	6	RA-226	COMPLETE	TECHLAWINC	SOM01.2
										ISM01.3 ICP AES
										EPA 160.1
										EPA 160.2
										SOM01.2
										SOM01.2
										SOM01.2
										ILM05.4
										ILM05.4
										SOM01.2
										ISM01.2 ICP-MS
										SOM01.2 TRACE
										ISM01.2 ICP-MS
										SOM01.2 TRACE
										SOM01.2
										SOM01.2, TRACE SIM
										SOM01.2, TRACE SIM
										SOM01.2, TRACE SIM
										SOM01.2 - LOW SOIL
										SOM01.2 TRACE WATER BY SIM
										SOM01.2 TRACE WATER BY SIM
										SOM01.2 TRACE WATER BY SIM
										SOM01.2 TRACE
										ISM01.3 ICP AES
										ISM01.3 ICP AES
										ISM01.3 ICP AES
										NS SOM01.2
										NS WALKLEY BLACK
										NS ASTM D422
										NS ISM01.2 ICP-AES
										NS ISM01.2 ICP-AES
										NS SOM01.2

DIM0103394

DIM0103405

CASE Report-DAS only

Tuesday, 6/26/2012

Page 12 of 16

03/01/2012 - 09/30/2012

Date Received	Ship Date From	Ship Date To	Site	CT#	DAS	# of Samples	Parameter	Status	Prime Contractor	Method
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6028	R33988	6	GROSS ALPHA/BETA	COMPLETE	TECHLAWINC	\$00.0
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6028	R33988	6	GAMMA SPEC TH-234, U-235	COMPLETE	TECHLAWINC	\$01.1
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6028	R33988	6	GAMMA SPEC, BI 212, BI 214, K 40, RA 226, RA 228	COMPLETE	TECHLAWINC	\$01.1
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6028	R33988	6	ALPHA SPECTROSCOPY U 234; U 235, U 236, U 238	COMPLETE	TECHLAWINC	HASL 300
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6029	R33989	9	TSS	COMPLETE	TECHLAWINC	SM 2540D
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6029	R33989	9	GYLCOLS PLUS 2 BUTOXYETHANOL AND 2 METHOXYETHANOL	COMPLETE	TECHLAWINC	SW 8321 (MODIFIED)
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6029	R33989	9	ANIONS (CL, BR, F, SO4, NO ORTHOPHOSPHORUS)	COMPLETE	TECHLAWINC	EPA 300.0
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6029	R33989	9	NITRATE+NITRITE COMBINED	COMPLETE	TECHLAWINC	EPA 353.2 (LACHAT 10-107-04-1C)
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6029	R33989	9	TOTAL NITROGEN	COMPLETE	TECHLAWINC	EPA 353.2 (LACHAT 10-107-04-4A)
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6029	R33989	12	VOC (PLUS ACRYLONITRILE - NO 2 CHLOROETHYL VINYL ETHER)	COMPLETE	TECHLAWINC	OLC03.2 INCLUDES TICS
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6029	R33989	9	TOTAL METALS	COMPLETE	TECHLAWINC	200.7/200.8
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6029	R33989	9	TDS	COMPLETE	TECHLAWINC	SM 2540C
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6029	R33989	9	SVOC, TICS, 2METHOXYETHANOL, 1 METHYLNAPHTHALENE	COMPLETE	TECHLAWINC	SW 846 3520C/8270D INCLUDES TICS
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6029	R33989	9	DISSOLVED METALS	COMPLETE	TECHLAWINC	200.7/200.8
05/17/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6030	R33990	9	ETHYLENE, GLYCOL, PROPYLENE GLYCOL	COMPLETE	TECHLAWINC	SW 846 8270 MODIFIED
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6031	R33991	12	GRO	COMPLETE	TECHLAWINC	8015
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6031	R33991	12	DISS. GASES METHANE, ETHANE, ETHENE	COMPLETE	TECHLAWINC	RSK-175
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6032	R33992	11	DISSOLVED METALS	COMPLETE	TECHLAWINC	EPA 200.7
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6032	R33992	11	TOTAL METALS	COMPLETE	TECHLAWINC	EPA 200.7
05/18/2012	05/22/2012	05/25/2012	DIMOCK RESIDENTIAL GROUNDWATER	CT6033	R33993	9	MBAS (METHYENE BLUE ACTIVE SUBSTANCES)	COMPLETE	TECHLAWINC	SM 5540C
										ISM01.2 ICP-MS
										ISM01.2 ICP-MS
										TO-15
										SOM01.2 - SVOC SIM
										ISM01.2 ICP-MS
										ISM01.2
										SOM01.2
										ISM01.2 ICP-MS
										ISM01.2
										SOM01.2
										ISM01.3
										SOM01.2
										ISM01.3
										ISM01.3

Non-responsive

DIM0103394

DIM0103406

Non-responsive

Tuesday, 6/26/2012

CASE Report-DAS only

03/01/2012 - 09/30/2012

Page 14 of 16

Date Received	Ship Date From	Ship Date To	Site	CT#	DAS	# of Samples	Parameter	Status	Prime Contractor	Method
06/13/2012	06/14/2012	06/30/2012	DIMOCK RESIDENTIAL GROUNDWATER SITE	CT6059	R34007	7	TOTAL COLIFORM AND FECAL	TIER 4	TECHLAWINC	8015, MODIFIED
06/13/2012	06/14/2012	06/30/2012	DIMOCK RESIDENTIAL GROUNDWATER SITE	CT6059	R34007	7	HETEROTROPHIC PLATE COUNT	TIER 4	TECHLAWINC	EPA 9030 B
										EPA 1311/6010B AND 7470 A
										EPA 1010 A
										EPA 1030
										EPA 9045 D
										EPA 9010 B
										EPA 9095 B
										EPA 1311/6010B AND 7470 A
										EPA 9010 B
										EPA 9030 B
										TO-15
										508.1
										524.2
										200.8
										245.1
										300.1
										COLISURE(PRESENCE ABSENCE) SM9223B HPC, SM9215 B
										300
										DLM02.0
										SOM01.2 TRACE WATER BY SIM
										SOM01.2-LOW WATER BY SIM
										ILM05.4-WATER
										SOM01.2 LOW WATER
										SOM01.2 LOW WATER
										NS TO-15
										NS 200.7
										DNS NIOSH 7300
										SOM01.2
										200.7/200.8
										245.5
										DNS ISM01.2 ICP-AES
										EPA 1668C

Non-responsive

DIM0103394

DIM0103408

Non-responsive

Non-responsive